CALL LISTS FOR NOTIFICATION OF REFINERY SPILLS AND LEAKS AND FOR NOTIFICATION OF RELEASES OF GASES, CHEMICALS, AND MIXTURES TO THE ATMOSPHERE

1. In the event of a leak, spill, or gas release from above or below grade pipelines, from tanks or from any other equipment or sources, the observer will promptly call the Emergency Number, Ext. 1234.

2. DURING REGULAR WORKING HOURS, THE PLANT PROTECTION DEPARTMENT WILL NOTIFY:

Α. The Shift Foreman of the area in which the leak or spill has occurred:

1)	8-C, 18 Plant, 10 and 12 Plant Areas	Ext. 1428 or 1429 Pager #649
2)	15/17 Plant Area	Ext. 1402 or 1403, 1931 Pager #685
3)	Dock Area	Ext. 1949 or 1445, 1248 Pager #641
4)	Oil Transfer Area including No. 1, No. 2 and No. 3 Tank Farms	Ext. 1248, 1445 Pager #641
5)	Blending & Packaging Area and Heavy Oil	Ext. 1284, 1557, 1296, 5802, Pager #633

- В. Regardless of the area involved, the Plant Protection Department will also notify:
 - 1) The Zone where the leak, etc., "A" Group - 1127 8-C, 18 Plant, 10 & 12 Plant, occurs Dock Area, Oil Transfer, #1, #2, #3 Tank Farms.

"B" Group - 1181 15/17 Plant Area, Blending & Packaging and Heavy Oil

2) Oil Transfer Shift Foreman Ext. 1248, 1445, Radio 0-20 3) Solid Waste Ext. 1927

4) Safety Department Pager #666

5) Administration Ext. 1002

/slb Rev. 2/85 PP0669-D

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*Administration Secretary will notify:

- 1) Manager of Safety and Plant Protection.
- 2) Refinery Manager
- 3) Manager of Operations
- 4) Manager of Maintenance
- 5) Manager of Refinery Engineering
- 6) All Superintendents
- 7) Supervisor, Transfer and Shipping
- C. While notification is in process, the Plant Protection Department will dispatch a radio car to the scene of the spill or leak and stand by to make further calls as directed by the supervision of the area in which the incident has occurred. Operating personnel in the vicinity of the leak will go to the area and begin gas testing as required.
- D. If, in the opinion of responsible supervision in the area, the spill or leak is or may become hazardous, or may create pollution problems, the supervisor will instruct the Plant Protection Department to notify:

1) Gas Tester Radio - RL-1 or RL-2 or Ext. 1904

2) Fire Department (IF REQUIRED) HOT LINE

3) Maintenance Department Ext. 1127 - A Group Ext. 1181, 1180 - B Group

4) Administration Ext. 1002

5) Tech. Department, Envir. Section Ext. 1175, 1176

- 3. OUTSIDE REGULAR WORKING HOURS, INCLUDING HOLIDAYS AND WEEKENDS, THE GUARD DEPARTMENT WILL NOTIFY:
 - A. The Shift Foreman of the area in which the leak or spill has occurred:

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1)	8-C, 18, 10 and 12 Plant Areas	Ext. 1428 or Pager #649
2)	15/17 Plant Area	Ext. 1402 or 1403 Pager #685
3)	Dock Area	Ext. 1949 or 1248 or 1445, or Pager #641
4)	Oil Transfer Areas including No. 2, 3 Tank Farms	Ext. 1248 or 1445 Pager #641
5)	For Blending and Packaging Area, Heavy Oil Areas	Ext. 5802, Pg. 633 Weekends - On-Call B&P

- B. Regardless of the area involved, the Plant Protection Department will also notify:
 - 1) Oil Transfer Shift Foreman, Ext. 1248, or Pg. 641 who will alert the hourly Solid Waste personnel on duty.
- C. While notification is in process, the Plant Protection Department will dispatch a radio car to the scene of the spill or leak and stand by to make further calls as directed by the Shift Foreman of the area in which the incident has occurred. Operator personnel in the vicinity of the leak will go to the area and begin gas testing as required.
- D. If in the opinion of the Shift Foreman of the area, the spill or leak is or may become hazardous, or may create pollution problems, he will instruct the Plant Protection Department to notify:

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2)	Lab Foreman for Fire Truck and Communications Truck Drivers	Hot Line
3)	Fire & Spill Brigade (If Required)	Pager 690 also Pager 666
4)	Superintendent On Call	See On Call List
5)	Area Operating Foreman On Call	See On Call List

1) Fire Department (If Required) Hot Line

6)	Maintenance On Call	See	On	Call	List
7)	D. Wall		489	5 – 406′	7

E. If, in the opinion of the Superintendent On Call, the severity of the hazardous spill or leak requires further action and response, he will authorize the Plant Protection Department to notify:

1)	J. D. Mazzei Refinery Manager	874 – 1973
2)	M. A. May Manager of Operations	459-4577
3)	W. Gordon Superintendent of B&P	692 – 3880
4)	M. Ruffner Manager of Maintenance	1–353–8038
5)	R. F. Kress Technical Manager	566 – 8199
6)	R. G. Hartzell Manager of Project Engineering	646 - 5222
7)	G. D. Lehman, Manager of Safety and Plant Protection	1-793-1046
	or P. J. Durkin, Manager of Employee and Public Relations	1-692-2259